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UNTRY			
BJECT	Hungary	DATE DISTRIBUTED	
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	Communications Equipment in the LI-2 (CAB)	NO. OF PAGES NO. OF EACLS.	
	Aircraft	SUPPLEMENT TO REPORT #	
		RESPONSIVE TO	
	THIS IS UNEVALUATED INFORM	AATION	
X1	This report is the result of a joint collection the Army, the Navy, and CIA and is disseminated	on effort by the Air Force,	
X1	provisions of MSCID #7.7		
^' _			
	1. sketch of the LI-2's radio	cabin and equipment	
	with the following legend:		
5X1	(1) Fuselage		
X1	(2) Receiver		
	(3) Transmitter (4) Receiver-transmitter switch		
X1	(5) Table		
X1	(6) Intercom switch		
Λ1	(7) Entrance to cabin (8) Operator's chair		
	(o) operator's chair		
	A sketch of the RSB-5 equipment in the IL-2 legend:	cabin, with the following	
	(1) Receiver		
	(2) Amperage meter		
	(3) Band switching control		
	(4) Amperage meter control knob (5) Wave length dial		
	()) was a rank ar arear		
	(6) Receiver switch		
	(7) Dynamotor		
	(7) Dynamotor (8) Transmitter		
	(7) Dynamotor		
	 (7) Dynamotor (8) Transmitter (9) Wave length dial (10) Transmitter switch (11) Remote control box 		
	 (7) Dynamotor (8) Transmitter (9) Wave length dial (10) Transmitter switch (11) Remote control box (12) Receiver-transmitter switch 		
	 (7) Dynamotor (8) Transmitter (9) Wave length dial (10) Transmitter switch (11) Remote control box (12) Receiver-transmitter switch (13) Receiver position indicator. In order 		
	 (7) Dynamotor (8) Transmitter (9) Wave length dial (10) Transmitter switch (11) Remote control box (12) Receiver-transmitter switch (13) Receiver position indicator. In order was the position the receiver-transmit to be in. 	tter switch had	
	 (7) Dynamotor (8) Transmitter (9) Wave length dial (10) Transmitter switch (11) Remote control box (12) Receiver-transmitter switch (13) Receiver position indicator. In order was the position the receiver-transmit to be in. (14) Transmitter position indicator. In order 	tter switch had er to transmit,	
	 (7) Dynamotor (8) Transmitter (9) Wave length dial (10) Transmitter switch (11) Remote control box (12) Receiver-transmitter switch (13) Receiver position indicator. In order was the position the receiver-transmit to be in. 	tter switch had er to transmit,	
	 (7) Dynamotor (8) Transmitter (9) Wave length dial (10) Transmitter switch (11) Remote control box (12) Receiver-transmitter switch (13) Receiver position indicator. In order was the position the receiver-transmit to be in. (14) Transmitter position indicator. In order 	tter switch had er to transmit,	

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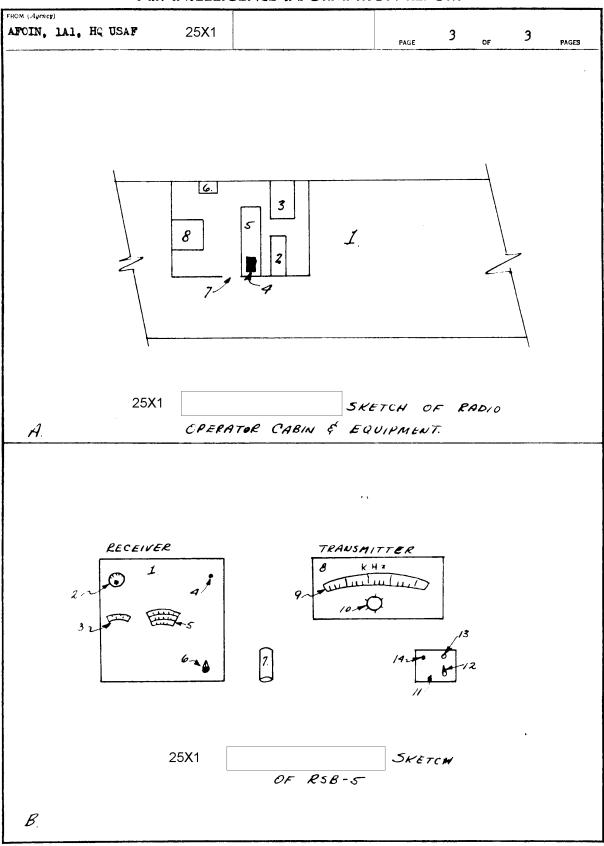


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AIR INTELLIGENCE INFORMATION REPORT



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